

## Storm Data and Unusual Weather Phenomena - September 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>TEXAS, North</b>				
<b>(TX-Z158) BELL, (TX-Z174) MILAM</b>				
	09/01/08 00:00 CST		0	Drought
	09/30/08 23:59 CST		30K	
Southwestern portions of north Texas were undergoing drought as defined by the U.S. Drought Monitor.				
<b>(TX-Z093) GRAYSON</b>				
	09/02/08 20:00 CST		5K	Tropical Depression
	09/02/08 21:00 CST		0	
The remnants of Hurricane Gustav moved through Louisiana and Arkansas causing gusty winds to spread across east Texas.				
<b>ERATH COUNTY --- DUBLIN [32.08, -98.33]</b>				
	09/08/08 14:05 CST		1K	Thunderstorm Wind (EG 50 kt)
	09/08/08 14:05 CST		0	Source: Public
The media relayed that numerous large limbs were blown down in town.				
A weak cold front and ample moisture triggered thunderstorms over north Texas.				
<b>(TX-Z105) HUNT, (TX-Z135) HENDERSON, (TX-Z146) NAVARRO, (TX-Z147) FREESTONE, (TX-Z148) ANDERSON, (TX-Z161) LIMESTONE, (TX-Z162) LEON, (TX-Z174) MILAM, (TX-Z175) ROBERTSON</b>				
	09/13/08 06:00 CST		0.49M	Tropical Storm
	09/13/08 17:00 CST		0	
<b>LAMAR COUNTY --- 1.3 NE PARIS [33.66, -95.51], 1.2 S GIVENS [33.66, -95.50], 1.8 E PARIS [33.65, -95.50], 1.1 E PARIS [33.65, -95.51]</b>				
	09/13/08 16:00 CST		0	Flash Flood (due to Heavy Rain)
	09/13/08 19:00 CST		0	Source: Newspaper
The intersection of Lamar Avenue and Loop 286 and areas southward were flooded by about 6 to 8 inches of rain.				
After slamming into the Gulf coast, Hurricane Ike weakened slowly as it moved north. Several counties in east Texas received damaging winds from the storm. Sustained winds of 25-35 MPH with gusts up to 50 MPH were reported for several hours as T.S. Ike moved east of the area. Power lines, trees, and large limbs were blown down, causing damage to vehicles and structures.				

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	10/01/08 00:00 CST		0	Drought
	10/31/08 23:59 CST		30K	

Bell and Milam Counties were considered to be in Severe Drought (D2) or worse as defined by the U.S. Drought Monitor.